

APPLICATION/AGREEMENT

Permit # 318 2022

For Trench/Disturbance Permit within the City of New Bedford

Dig Safe#20221004028

Date: 3/8/2022

TO THE MAYOR AND CITY COUNCIL:

DISTURBANCE PERMIT/TRENCH SAFETY PERMIT

Permission is hereby requested to excavate the surface of: X City Property and/or X Private Property

Provide Sketch

Location of Work: 351 W. Clinton St.Emergency Gas Leak RepairWork will begin (weather permitting) on: March 08, 2022Applicant Name: Kevin O'Sullivan (ra)

Excavator(s) Name: _____

Company Name: Eversource

Hoisting Equipment License Number: _____

Grade: _____ Expiration Date: _____

Contact Number: 508-441-5817

Name & Contact Number of Insurer: _____

Competent Person on Work Site: ON FILEAPPROVED BY: Stephen Cyslar DATE: 9-11-22TITLE: Asst. City Engineer**This permit shall be posted at the work site, and shall remain until the work is completed. It is subject to inspection at all times.**Work completed prior to D.P.L. approval under
emergency work order for Class II LeakTrenches must be maintained
weekly until final paving is
completedROADWAY CLOSURES WILL REQUIRE
AUTHORIZATION FROM THE
COMMISSIONER OF PUBLIC
INFRASTRUCTURE. TRAFFIC MANAGEMENT
PLANS MAY BE REQUIRED.Permit only valid for three months
from date of approval

EVERSOURCE												DAILY ACTIVITY REPORT																																							
DigSafe/ CBVD Number		20221004028		PERMIT#		PROJECT#		GAS-SRPRNL2Y		Unique ID : 7981662-10-[RV32]		ADDRESS: 351 WEST CLINTON ST		TOWN: NEW BEDFORD		DATE: 03/14/22		ORDER TASK: 7981662-10		WORK: GASCONSTR		MAMCTE # 884849																													
SHEET 7 of 12				LEAK REPORT #		LEAK CLASS		MAMFWO: 30295413		MAMCTE # 884849																																									
PIPE RETIREMENT																																																			
FACILITY TYPE				Plastic				1				Plastic				1				1998																															
PIPE INSPECTION																																																			
FACILITY TYPE				Plastic				1				Good				INT PIPE COND				EXT PIPE COND				INT PIPE COND				Good				NA				Good				COATING				DEPTH OF COVER							
PIPE INSTALL																																																			
FACILITY TYPE				Plastic				1"				18'				EL				Direct Bury				60' or Less				Valve to Building				2.6"				No Connection				No											
SERVICE				Plastic				1"				18'				EL				Direct Bury				60' or Less				Valve to Building				2.6"				No Connection				No											
PRESSURE TEST																																																			
MEDIUM				TYPE				START TIME				START PRESSURE(PSIG)				FINISH TIME				FINISH PRESSURE(PSIG)				TEST DURATION				PERFORMED BY				SOAP TESTED				NOTES															
Air				Service below 200 ft				2022-03-14 13:15:00				100				2022-03-14 13:30:00				100				15min				B. Sylvia				Yes				At svc curb valve															
RESTORATION																																																			
CONSTRUCTION MATERIAL				LOCATION				EXISTING SURFACE FINISH				EXISTING DEPTH				LENGTH				WIDTH				REQUIRED DEPTH				TEMPORARY REPAIR ACTION				COMPACTION METHOD				% COMPACTED															
Hot Asphalt				Sidewalk				Concrete				4				5.0"				5.0"				4"								DCP				100															
MATERIALS																																																			
No																																																			
DESCRIPTION OF WORK COMPLETED																																																			
Relay 1" plastic svc from riser to curb valve																																																			
PERSONNEL																																																			
FOREMAN / WORKING LEADER / INSPECTOR																																																			
SIGNATURE:																																																			

DigSafe/ CBYD Number	20221004028	PERMIT #		PROJECT #	GAS-SRPNRL2Y	Unique ID :	7981662-10- [RV32]
ADDRESS:	351 WEST CLINTON ST	TOWN:	NEW BEDFORD	DATE:	03/14/22	WORK ORDER-TASK:	7981662-10
URL:	https://CWV-CLKSOPRD1/Repository/Files/cdy_photo_001_024847(iaudywufm).jpg						
SHEET 8 of 12	LEAK REPORT #	CONTRACTOR:		WAMFWO:	30295413	# WAMCTE	884849
	TYPE OF WORK:	GASCONSTR					

2:43 PM Mon Mar 14

Tuesday

3:28 PM

Edit

Scale: 1:187

140.4" CLIP 1913

Install new plastic 1" svc from riser to curb valve

8.6"

9.1"

351

349

24' 1.0" PY 2015

27' 1.0" 1998